

ABSTRACT OF THE DISCLOSURE

A plurality of fuses in each of which an input terminal and an output terminal are integrally connected with the opposite ends of a fusing element are provided inside an insulating fuse casing, the respective output terminals are so arranged as to be electrically connectable with tab terminals of busbars via tab terminal insertion holes formed to penetrate a casing main body from inside to outside (at the bottom), and the respective input terminals are so arranged as to be electrically connectable with tab terminals of the busbars via tab terminal insertion holes formed to penetrate the casing main body from inside to outside (at the bottom). A fuse module enabling an electrical connection box to be smaller and lighter can be provided.